

LADDER MAIL NO.

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APPLICATION NO

09/877,374

LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

APPLICANT

Rapp, J.

FILING DATE

June 8, 2001

GROUP

1632

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
A01						

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO
B01					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

TNT	C01	Bachiller <i>et al.</i> Liposome-mediated DNA uptake by sperm cells. Mol. Reprod. and Dev. 1991, 30:194-200, Wiley-Liss, Inc.
	C02	Gagne <i>et al.</i> Electroporation of bovine spermatozoa to carry foreign DNA in oocytes. Mol Reprod and Dev. 1991, 29(1):6-15
	C03	Gordon <i>et al.</i> Production of human tissue plasminogen activator in transgenic mouse milk. Bio/Technology 1987, 5:1183-1187
	C04	Harvey and Ivarie, Validating the hen as a bioreactor for the production of exogenous proteins in egg white. Poult Sci. 2003, 82(6):927-930
	C05	Ivarie R. Avian transgenesis: progress towards the promise. Trends Biotechnol. 2003, 21(1):14-19.
	C06	Jaenisch R. Germ line integration and Mendelian transmission of the exogenous Moloney leukemia virus. Proc Natl Acad Sci U S A. 1976, 73(4):1260-1264.
	C07	Jaenisch R. Retroviruses and embryogenesis: microinjection of Moloney leukemia virus into midgestation mouse embryos. Cell. 1980, 19(1):181-188
	C08	Jeong <i>et al.</i> Migration activity of chicken gonadal primordial germ cells (gPGCs) and post-transfer localization of LacZ-transfected gPGCs in the embryonic gonads. Asian-Australasian J. Anim. Sci. 2002, 15(9):1227-1231
	C09	Kohler and Milstein, Continuous cultures of fused cells secreting antibody of predefined specificity. Nature. 1975, 256(5517):495-497
	C10	Lampard <i>et al.</i> Secretion of foreign proteins mediated by chicken lysozyme gene regulatory sequences. Biochem Cell Biol. 2002;80(6):777-788
	C11	Naito <i>et al.</i> Introduction of exogenous DNA into somatic and germ cells of chickens by microinjection into the germinal disc of fertilized ova. Molecular Reproduction and Development. 1994, 37:167-171 Wiley-Liss, Inc.
	C12	Nakanishi and Iritani, Gene transfer in the chicken by sperm-mediated methods. Mol. Reprod. and Dev. 1993, 36:258-261 Wiley-Liss, Inc.
	C13	Park <i>et al.</i> Birth of germline chimeras by transfer of chicken embryonic germ (EG) cells into recipient embryos. Mol Reprod Dev. 2003, 65(4):389-395
	C14	Sang and Perry, Episomal replication of cloned DNA injected into the fertilised ovum of the hen, Gallus domesticus. Mol Reprod Dev. 1989, 1(2):98-106
	C15	Schiest RH, Petes TD. Integration of DNA fragments by illegitimate recombination in Saccharomyces cerevisiae. Proc Natl Acad Sci U S A. 1991, 88(17):7585-9
	C16	Tanaka <i>et al.</i> Chick production by in vitro fertilization of the fowl ovum. J Reprod Fertil. 1994, 100(2):447-449
TNT	C17	Wilmut <i>et al.</i> Methods of gene transfer and their potential use to modify milk composition. Theriogenology 1990, 33(1):113

EXAMINER

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DATE CONSIDERED

5/27/05

*EXAMINER: Initial if reference considered; whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.